

GORDON'S

CAREERS WEEK

2026

Promoting All Pathways

12th – 15th October 2026





GORDON'S CAREERS WEEK 2026



12TH - 16TH OCTOBER 2026



	Monday 12 th October	Tuesday 13 th October	Wednesday 14 th October	Thursday 15 th October	Friday 16 th October
Assembly: 8:20-8:40am	▪ Introducing Apprenticeships and T Levels with Activate Learning YEAR 9 ▪ Promoting all Pathways YEARS 12 & 13 (Live Online)	▪ Introducing Apprenticeships and T Levels with Activate Learning YEARS 7 & 8 ▪ Promoting all Pathways YEARS 10 & 11 (Online)			
Tutor Time 8:20-8:40am		▪ UNIFROG LAUNCH (Part 1) YEAR 12 ▪ UNIFROG SKILLS YEAR 13	▪ UNIFROG LAUNCH (Part 1) YEAR 7 ▪ UNIFROG: Exploring Career Pathways YEARS 8 & 9 ▪ UNIFROG: Exploring Career Pathways YEAR 11	▪ UNIFROG LAUNCH (Part 2) YEAR 7 ▪ UNIFROG: Exploring Career Pathways YEAR 10 ▪ UNIFROG LAUNCH (Part 2) YEAR 12 ▪ 1:1/ UCAS YEAR 13	▪ UNIFROG: Exploring Career Pathways YEARS 8 & 9 ▪ UNIFROG: Your record of achievement YEARS 10 & 11
Careers in the Curriculum	▪ Study Skills YEARS 10,11 & 12 ▪ Arete DaVinci Decathlon Academic Competition YEARS 8 & 10		▪ Post 16 Options and Work Experience Information Event YEAR 10 (P4b in Chapel) ▪ Post 18 Options and Work Experience Information Event YEAR 12 (P5 in Chapel)		▪ STEM Day with Atkins Realis Discovering exciting engineering principles through interactive workshops YEAR 10 (Invitation only) REC
KEYNOTE CAREERS INSIGHT TALKS Chapel 4pm – 5pm (Parents are invited)	▪ CAREERS IN MOTORSPORT AND MANAGEMENT Núria Gómez – Formula E Sign up here	▪ CAREERS IN POLITICS, PUBLIC AFFAIRS AND COMMUNICATIONS Hannah Bodoano – FTI Consulting Sign up here	▪ CAREERS IN ENGINEERING Atkins Realis Sign up here		
Events	Post 16 Options and Work Experience Information Event with Activate Learning & Lulu Dyson YEAR 10 Parents 6:15pm in REC Sign up here		Post 18 Options and Work Experience Information Event YEAR 12 Parents 6:15pm in REC Sign up here	Dine and Discuss with Kris Dyson Business and Finance Leader YEAR 12 (Invitation Only)	

FORMULA E

**Monday 12th October 2026
4.00pm in the Chapel**

CAREERS IN MOTORSPORT AND GLOBAL EVENT MANAGEMENT

Núria Gómez Martín is responsible for helping deliver a Formula E motorsport championship globally. Her career has taken her from Gordon's to London, Monaco, São Paulo, Madrid and China, working behind the scenes at some of motorsport's most exciting international events. Núria's journey brings together sport, travel, teamwork and the challenge of turning months of planning into world-class live events.

SIGN UP HERE



INSIGHT TALKS

HANNAH BODOANO

Tuesday 13th October 2026
4.00pm in the Chapel

CAREERS IN POLITICS, PUBLIC AFFAIRS AND COMMUNICATIONS

Hannah Bodoano is a Public Affairs Consultant at FTI Consulting where she helps clients navigate UK politics, policy, regulations and major issues such as elections. A First-Class graduate from the University of Exeter and high-level hockey player, Hannah's journey from Gordon's combines communication, curiosity, teamwork and resilience, showing how varied experiences can open the door to an exciting career in politics and public affairs.

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**Wednesday 14th October 2026
4.00pm in the Chapel**

ENGINEER YOUR FUTURE WITH ATKINSRÉALIS

Discover the exciting world of careers in engineering, design and infrastructure. From tackling global challenges to shaping the spaces where people live, work and play, this industry offers endless opportunities.

Find out how skills like creativity, problem-solving, teamwork and a passion for making a difference can open the door to a rewarding career. Hear from an expert at AtkinsRéalis and start imagining where your future could lead.



SIGN UP HERE



Gordon's School presents

STEM Day

Friday 16th October 2026

We are thrilled to announce that a group of our Year 10 students have been specially invited to take part in a dynamic **STEM Day** in collaboration with **AtkinsRéalis**, a global leader in engineering and design.

Throughout the day, students will be challenged across three exciting engineering disciplines; **Seismic Loading, Water Treatment and Aerodynamics.**

They will work in teams to solve real-world problems, test their skills, and compete for awards based on their performance.

Students will be mentored by **industry professionals** from a range of engineering disciplines at Atkins Realis, offering expert guidance and insight into the world of STEM careers.

This is a fantastic opportunity for students to develop problem-solving and teamwork skills, gain hands-on experience in engineering challenges and interact with professionals and explore future career paths.

We are proud to support our students in this enriching experience and look forward to celebrating their achievements!



In collaboration with

 **AtkinsRéalis**